

ABSTRACT

A layered product which is a molded object comprising a
5 thermoset resin layer, a thermoplastic resin layer, and
reinforcing fibers comprising many continuous filaments, wherein
the thremoset resin layer has been united with the thermoplastic
resin layer at the interface between these layers, the resin of
the thermoset resin layer and the resin of the thermoplastic resin
10 layer each having an irregular surface shape at the interface,
and a group of filaments among the reinforcing fibers are in
contact with at least the resin of the thermoset resin layer and
the other group of filaments among the reinforcing fibers are in
contact with at least the resin of the thermoplastic resin layer,
15 that side of the thermoplastic resin layer which is opposite to
the interface being a surface of the molded object.